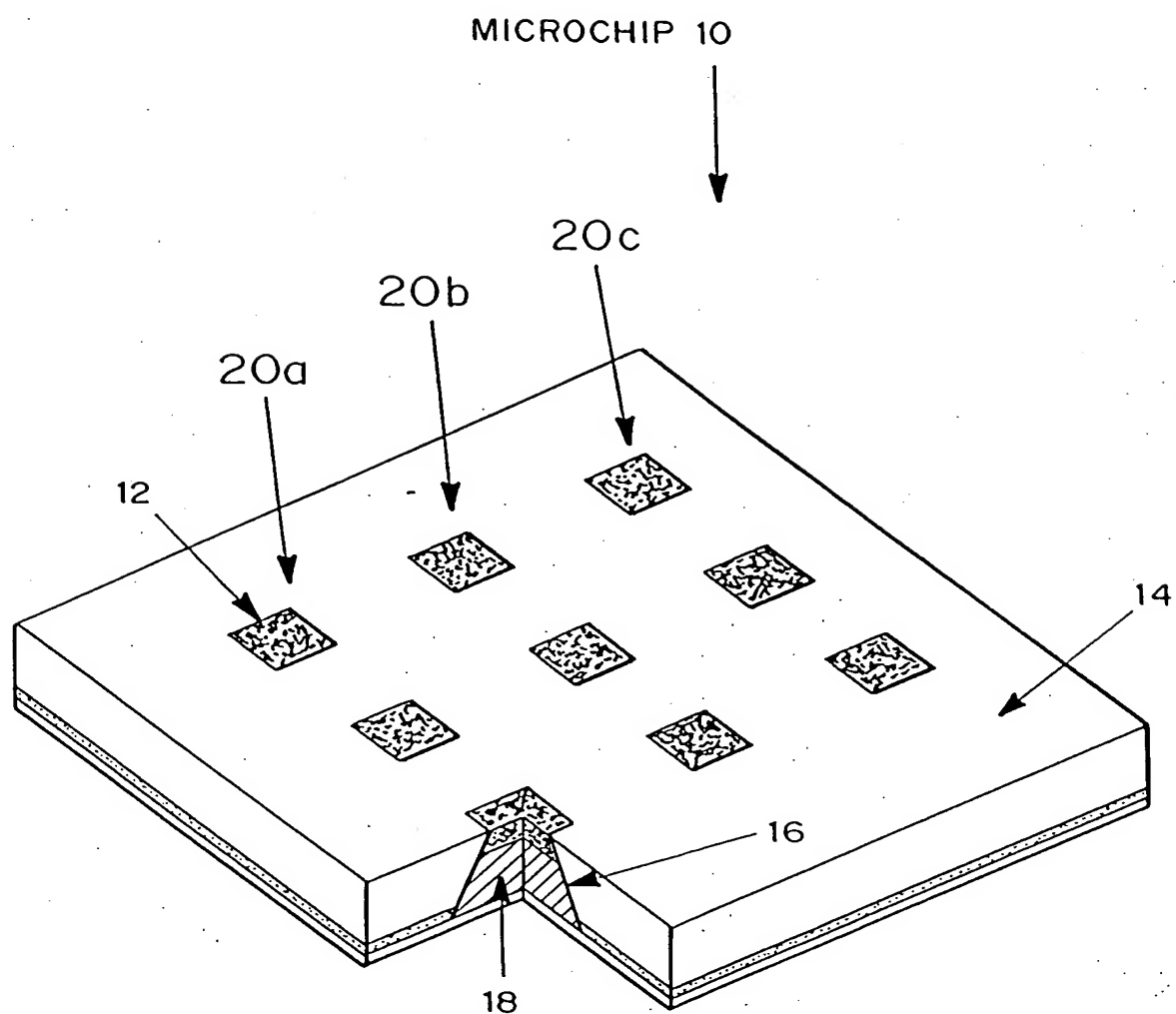


FIG. 3






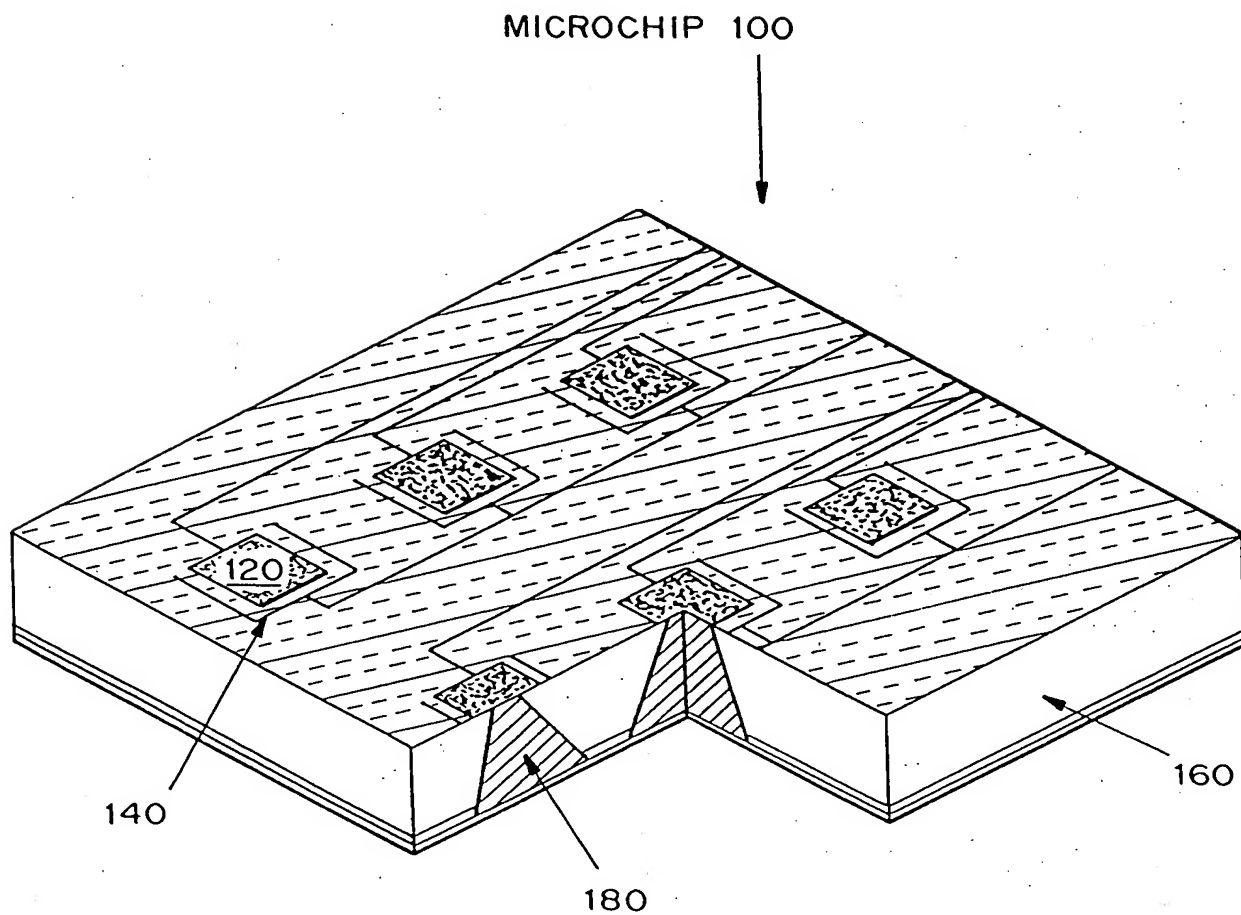
-  RELEASE SYSTEM CONTAINING THE DRUG OR OTHER MOLECULE
-  RESERVOIR CAP MATERIAL
-  INSULATOR/ETCH MASK MATERIAL

FIG. 4






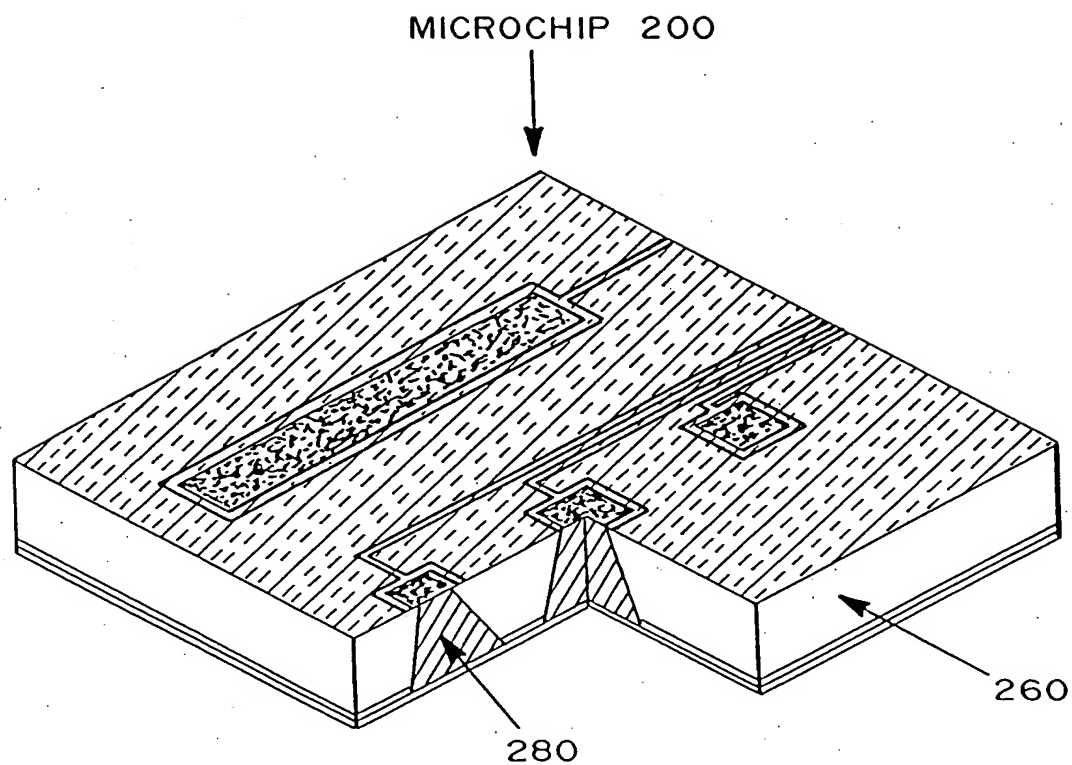
-  RELEASE SYSTEM CONTAINING THE DRUG OR OTHER MOLECULE
-  ANODE AND CATHODE MATERIAL
-  INSULATOR/ETCH MASK MATERIAL

FIG. 5






-  RELEASE SYSTEM CONTAINING THE DRUG OR OTHER MOLECULE
-  ANODE AND CATHODE MATERIAL
-  INSULATOR OVERLAYER AND ETCH MASK MATERIAL

FIG. 6

FIG. 7a

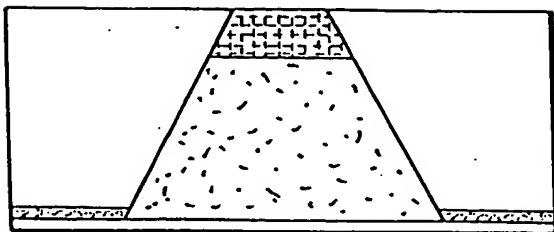


FIG. 7e

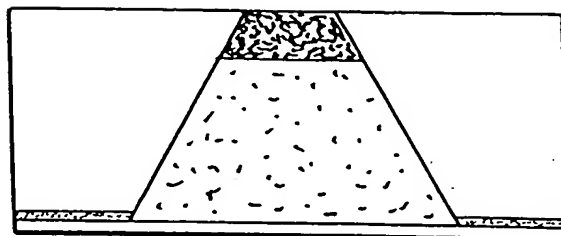


FIG. 7b

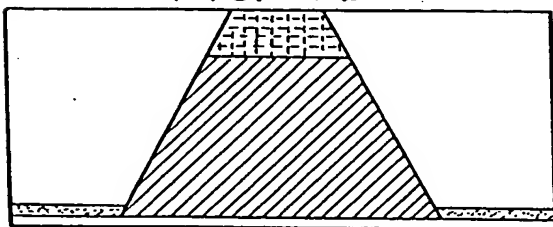


FIG. 7f

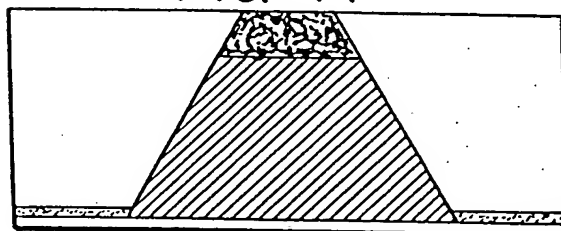


FIG. 7c

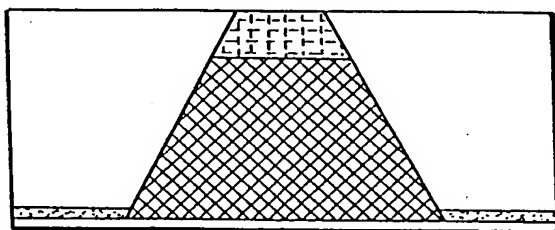


FIG. 7g

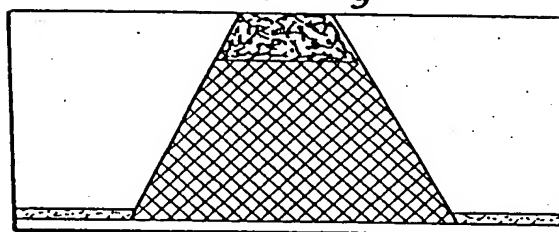


FIG. 7d

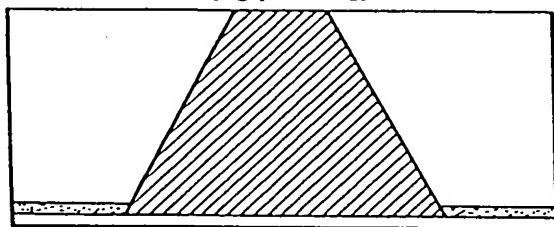


FIG. 7h

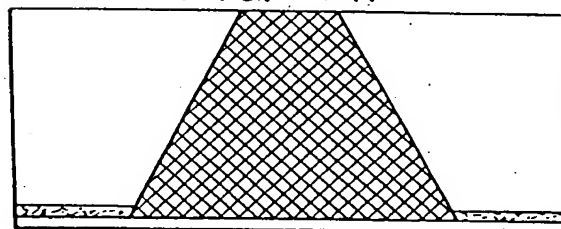
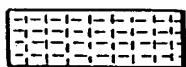
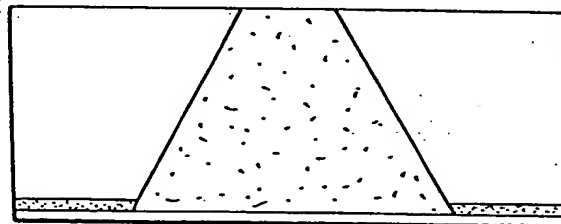


FIG. 7i



DEGRADABLE RESERVOIR
CAP MATERIAL



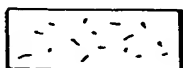
NON-DEGRADABLE
RESERVOIR-CAP
MATERIAL



DEGRADABLE RELEASE
SYSTEM



NON-DEGRADABLE RELEASE SYSTEM



PURE DRUG OR OTHER MOLECULE (SOLID, LIQUID, OR
GEL FORM)



INSULATOR / ETCH MASK MATERIAL

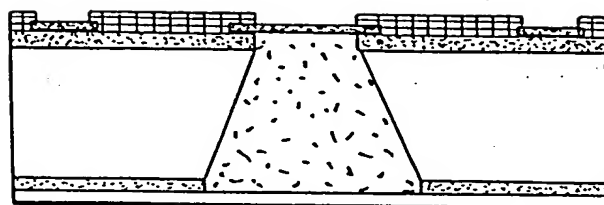


FIG. 8a

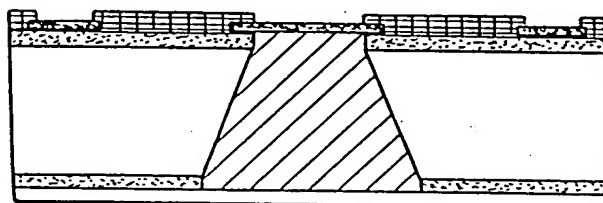


FIG. 8b

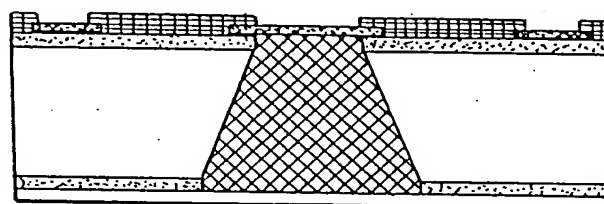


FIG. 8c



INSULATOR / ETCH MASK MATERIAL



ANODE AND CATHODE MATERIAL



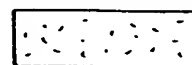
INSULATOR OVERLAYER



DEGRADABLE RELEASE SYSTEM



NON-DEGRADABLE RELEASE SYSTEM



PURE DRUG OR OTHER MOLECULE (SOLID,
LIQUID, OR GEL FORM)

FIG. 9A

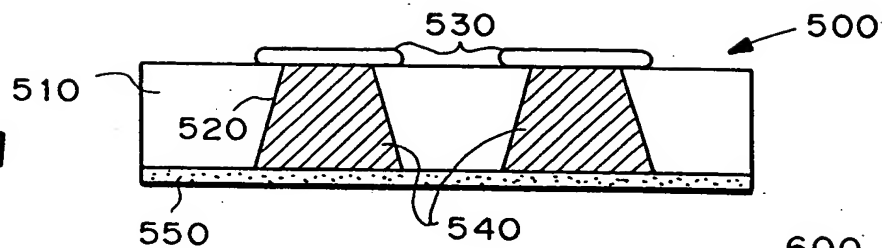


FIG. 9B

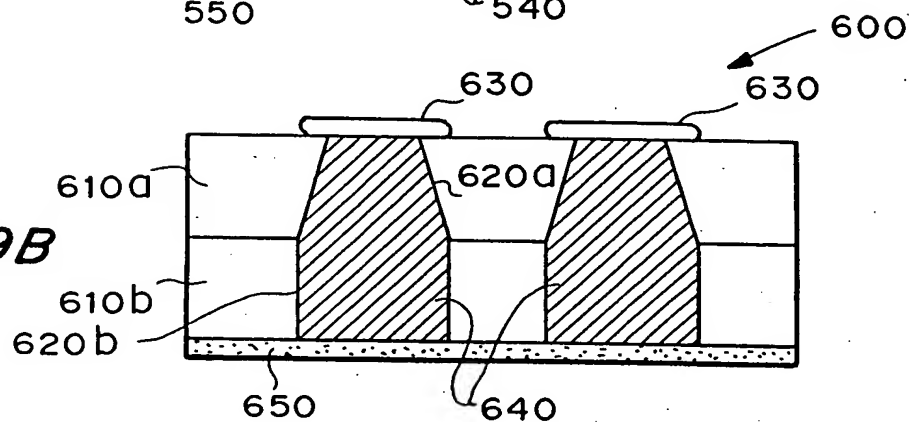


FIG. 9C

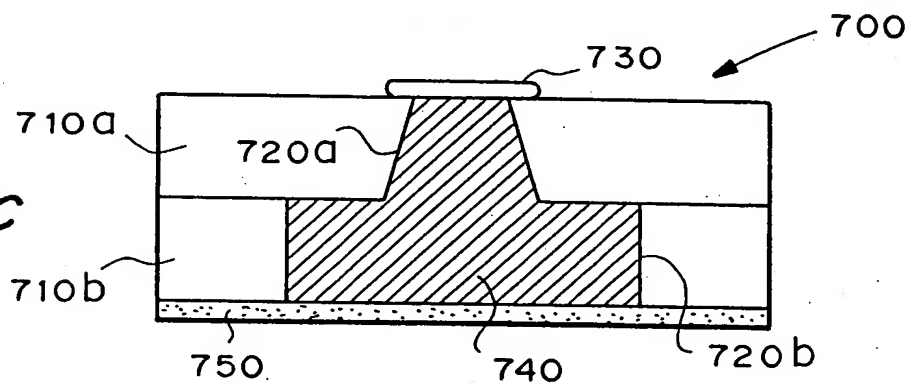


FIG. 9D

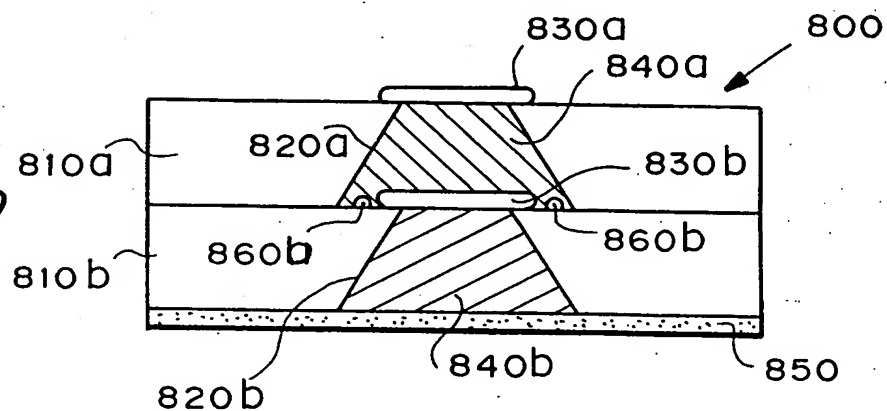


FIG. 9E

